

Objective:Install and configure FieldPro on an iPadPre-Requisites:FieldPro Toolbox installed on the GIS server
Map Server IP Address Provided

iPad assigned a unique name

Access to server geodatabase

INSTALLING AND CONFIGURING FIELDPRO

STEPS	INSTRUCTIONS	ASSOCIATED IMAGES
1	Using an iPad, Navigate to the App Store. Search for and Select <u>Futura</u> <u>FieldPro</u> . Tap Open to launch the application.	Futura FieldPro Futura Systems, Inc Free
2	Tap Allow to enable the app to use your location.	Allow "FieldPro" to access your location while you are using the app?To Show Your Location On The MapDon't AllowAllow

3	Register FieldPro using the utility's Futura Software Username and Password. Tap Login *If you do not know the User ID or Password, call Futura support at (678) 906-2575.	Futura Software Registration
4	Select FieldPro Basic & any Module(s) purchased. Tap Submit.	Select Software Name Status E Image: Field Pro Basic Registered Image: Field Inspector Registered Image: Outage Viewer Not Registered Image: OMS Not Registered Image: Staking Not Registered
5	You will be prompted to Enter your map server IP address. Example: 10.1.20.49. Leave the Map Server Port field blank. Tap Done.	Please Enter Map Server Information Map Server Address Required Map Server Port Optional





EXPECTED RESULTS

Your map should appear after a small download delay.

Basic navigation instructions may be found in the User Guide.

Tap the Settings Cog



Tap the word Help located in the top right section of the Settings.

EXCEPTIONS AND ESCALATION

If the map does not begin to download automatically,

ensure you have a Green GIS icon in the lower right corner of the screen. Proceed to Troubleshooting Step 1.



If the GIS icon is red, confirm connection settings with your IT department. If the issue persists, contact Futura Support at (678) 906-2575.

FieldPro Installation Guide Vs. 1 FieldPro by <u>Futuragis.com</u>



STEP	TROUBLESHOOTING	ASSOCIATED IMAGES
1	From the bottom menu, Tap Tools Select Map Control	Map Control Layer Control Table View
2	Under Geodatabases, Tap the blue download arrow next to the map name.	Outages Select Geodatabases Standard (7)

ADDITIONAL MODULE CONFIGURATION

If the utility is an OMS or Mobile Workforce client, please complete these additional configuration steps.

STEP	OMS INSTRUCTIONS	ASSOCIATED IMAGES
1	From the bottom menu, Tap the Settings Cog.	Tools Settings OMS



Support		Settings	
Map Settings	Inspection Settings	OMS Settings	Staking Settings
OMS Server Address	Requ	ired	Secure Serve
OMS Server Port	Optic	onal	
Meter Field Name	ER		
Max Trace 400 Count	00		
	Support Map Settings OMS Server Address OMS Server Port Meter Field Name Max Trace Count 400	Support Map Settings Inspection Settings OMS Server Address Require OMS Server Port Option Meter Field Name METER Max Trace Count 40000	Support Settings Map Settings Inspection Settings OMS Server Address Required OMS Server Port Optional Meter Field Name METER Max Trace Count 40000

STEP	MOBILE WORKFORCE INSTRUCTIONS	ASSOCIATED IMAGES
1	From the bottom menu, Tap the Settings Cog.	Tools Settings OMS
	Tap the MWF Settings tab.	Support Settings Help About
2	Enter your MWF server IP address.	Map Settings Inspection Settings OMS Settings Staking Settings MWF Settings MWF Server Required Secure Server
	Verify additional settings with your IT	MWF Server Optional
	department.	Configuration Last Update: Never Refresh Now
	Tap Save.	Clear Send Queue

